

PATENT APPLICATION  
PO-7160D  
LeA 34,060D

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

APPLICATION OF )  
WALTER HÜBSCH ET AL )  
SERIAL NUMBER: TO BE ASSIGNED )  
FILED: HEREWITH )  
TITLE: METHODS FOR PRODUCING )  
2-(2-HYDROXYPHENYL)-2-(ALKOXY- )  
IMINO)-N-METHYLACETAMIDE )  
DERIVATIVES )

**INFORMATION DISCLOSURE STATEMENT  
PURSUANT TO 37 C.F.R. 1.97 AND 1.98**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450  
Sir:

This Information Disclosure Statement Pursuant to 37 C.F.R. Section 1.97 and 1.98 is being submitted before the first Office Action in order that the Patent and Trademark Office may consider the relevancy of certain information to the invention described and claimed in the subject application, and in compliance with the regulations concerning information disclosure statements.

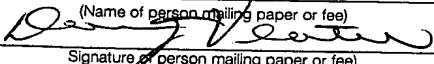
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Date of Deposit January 14, 2004

I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to the Commissioner of Patents and Trademarks, Alexandria, VA 22313-1450.

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As permitted by 37 C.F.R. 1.98(d)(1) and (2), Applicants are not supplying herewith copies of any patent, publication, pending U.S. application or other information listed on the accompanying Form PTO 1449.

The present application is a Divisional application of U.S. Patent Application Serial Number 10/130,810 filed May 20, 2002, (the "Earlier Application") which Earlier Application is relied upon for an earlier effective filing date under 35 U.S.C. Section 120. The Information cited on the accompanying Form PTO 1449 was cited in and copies thereof were provided with one or more Information Disclosure Statements and/or Forms PTO1449 filed in the Earlier Application.

More particularly, this Information was cited and copies thereof were provided in the Earlier Application(s) by way of:

Form PTO 1449 filed May 6, 2003 in Serial Number 10/130,810.

Additional Information may have been cited in, and copies thereof may have been provided by the U.S.P.T.O. with, one or more Forms PTO 892 in the Earlier Application. Applicants request that such Information also be made of record in the case.

This Information Disclosure Statement should not be construed as a representation that a search has been made, that additional Information material to the examination of this application does not exist, that any document mentioned herein constitutes prior art, or that the documents listed severally or in any combination with one another or with any other information, are believed to render any claim in the subject application prima facie unpatentable.

Respectfully submitted,

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<b>Form PTO 1449</b> Rev. 7-80 <b>U.S. Department of Commerce</b> Patent and Trademark Office <b>LIST OF PRIOR ART CITED BY APPLICANT</b> (Use Several Sheets If Necessary)	Atty. Docket No.	Serial No.
	PO- 7160D/LeA. 34,060D	To Be Assigned
	Applicant Walter Hübsch et al	
Filing Date Herewith		Group

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	5,185,342	02/09/93	(Bel. to corresp. to EP Hayase et al	398,692) 514	274	
	AB	5,371,222	12/06/94	(Bel. to corresp. to EP Hayase et al	398,692) 544	316	
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	AD	5,401,877	03/28/95	(Bel. to corresp. to EP Hayase et al	398,692) 564	147	
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	AF	5,723,471	03/03/98	(Bel. to corresp. to WO De Fraigne	95/24396) 514	274	
	AG						
	AH						
	AI						
	AJ						
	AK						

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No
	AL	*0 605 392	07/06/94	Europe				
	AM	*0 629 609	12/21/94	Europe				
	AN	*0 398 692	11/22/90	Europe				
	AO	*5/24396	09/14/95	World Patent				
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**OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)**

	AR	H. Metzger, Houben-Weyl, Methoden der org. Chemie, Vol. X/4 (month unavailable) 1968 Pages 217-223, "Umwandlung von Oximen"
	AS	Shlomo Dayagi and Yair Degini, The Chemistry of the carbon-nitrogen bond, page 64, Inters. Publ. (month unavailable) in The chemistry of functional groups, S. Patai, editor "Reactions of Carbonyl Groups with Amino Groups and Related Reactions".
	AT	J. Chem. Soc., Chem. Commun (month unavailable) 1972, (11), page 668, Toshio Inque, Yasuo Shigemitsu, and Yoshinobu Odaira, A New Photo-Fries Rearrangement of Methyl Aryl Oxalates
EXAMINER		DATE CONSIDERED
EXAMINER Initial if referenced considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.		

\* Copies of documents previously submitted by WIPO.

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							Yes	No
	AL							
	AM							
	AN							
	AO							
	AP							

**OTHER PRIOR ART** (Including Author, Title, Date, Pertinent Pages, Etc.)

	AR	K. Fries und W. Pfaffendorf, Chem. Ber. 45, (month unavailable) 1912, pages 154-162, "Cumaran-dion das Sauerstoff-Isologe des Isatins".
	AS	Willy. Logemann, Giancarlo Cavagna und Gianpaolo Tosoline, Chem. Ber. 96 (month unavailable) 1963, page 2248-2250, "Notiz über die Oxydation von o-Hydroxy-acetophenon mit Selendioxyd".
	AT	Glen A. Russell, Charles L. Myers, Paolo Bruni, Franz A. Neugebauer and Ronald Blankespoor J. Am. Chem. Soc. 92 (month unavailable) 1970, page 2762-2769, "Semidiones. X Semidione Radical Anions Derived from Indan-2,3-dione, Coumaran-2,3-dione, Thianaphthalenequinone, Isatin, and N-Hydroxyisatin. Nitroxide Radicals Derived from Isatin, Dioxindole, Oxindole, and Other Indole Derivatives

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